

Serial No. 10/521,904**Atty. Doc. No. 2002P11788WOUS****Amendments To The Specification:****In the specification please amend paragraph [0039], as follows:**

[0001] In the exemplary embodiment shown in Figure 1, the primary side of the heat exchanger 22 is for this purpose connected directly in the cooling air line 17, and its secondary side is connected directly in a combustion gas line, which is intended to carry the combustion gas flow 23. In this case, the heat is transferred from the cooling air K to the combustion gas flow 23 by only a small number of components. However, with a conventional system design, it would be possible to take account of the fact that the amount of heat which can be extracted from the cooling air K for reliable operation of the turbine 2 is greater than the amount of heat which can be transferred, by virtue of the design, to the ~~combustion~~ combustible gas flow 23. For example, it may be necessary to extract from the cooling air K an amount of heat which corresponds to a heating power of about 7 MW while, in contrast, a maximum amount of heat corresponding to a heating power of about 3 MW can be transferred to the combustion gas flow 23. In order to take account of this aspect, the exemplary embodiment envisages only partial transfer of the heat extracted from the cooling air K to the combustion gas flow 23, with the remaining heat which still has to be dissipated in addition to this being transferred to other media.